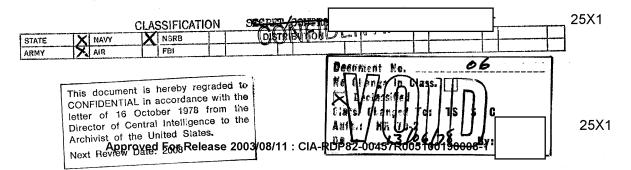
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	Go	recuntea	T distintus n	s one dee	THE RELATIONSHIP	GE COLLEGE	

- 25)
 - Training of officers of communications and liaison systems.
 - The Army Signal School is organized into the following schools: 2.
 - School for cadets and reserve officers of the Signal Corps. The course takes nine months and begins 1 March 1950.
 - b. School for specialists in telephone mechanics, teletype mechanics, and radio mechanics. The course normally lasts nine months, although a shorter three-month course is also given.
 - c. Advanced technical courses for officers of the Signal Corps, graduates of the Military Academy at Hranice, members of SNB, and officers from other branches of the Army. These courses last from three to nine months and were established by order of the Ministry of National Defense.
 - The training program at the Army Signal School is as follows: 3.
 - The school for reserve officers of the Signal Corps consists of courses in political education, physical training, Morse code, radio mechanics, electricity, liaision and signalling techniques, counterintelligence, quartermaster training, transportation regulations, Army regulations, and practical training with arms.
 - b. The school for specialists includes courses in political education, Army regulations, and practical and theoretical training in the construction and maintenance of radio apparatus, telephone and teletype equipment.



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The advanced technical school consists of courses in political education, Morse code, transport regulations, radio and telephone mechanics and theory, electricity, physics, counterintelligence, and physical training.

- Training of cadets, officers and NCO's of the Signal Corps is organized on the following basis:
 - In the spring of 1948 thirty youngsters ranging in age from 14 to 16 were accepted on six year enlistments in the Army Signal School for training. They attended the school for specialists for three nonths, after which they were attached to various Sirnal Corps units. The best of these cade's will be selected to attend the Military Academy at Hranicefrom which they will be graduated as officers in the Signal Corps.
 - b. Cadets of the Military Academy destined for the Signal Corps receive one year of general training and one year of specialized training in signalling. After graduation they are attached as lieutenants to individual Signal Corps units for one year of practial training as signal platoon leaders. After this they attend the Army Signal School for nine months training in the advanced technical school.
 - Lieutenants and second lieutenants promoted from the rank of warrant officer attend the Army Signal School for a three month course. One such course was begun on 1 September 1949, and a second similar course will be started in January 1950.
 - A selection center was established in the spring of 1949 at the Army Signal School to choose the best 100° s of the Signal Corps to attend the Military Academy at Hranice. About 300 NCO's were screened by the center.
 - Eighty NCO's attended a six-month course at the School during the spring of 1949 in prevaration for promotion to lieutenant in the Signal Corps.
- Signal equipment of the School includes:*
 - a. Radio sets of German origin, obtained as war booty, of the following types:

1)	200 Watt	Receiver	and tran	nsmitter	with	a rar		•	Ti.
<u> </u>	80 "	Manage must ded				0.700		50 km	
رد		Transmitt							
4)	30 "	n	18	17 17	" 10	0-20 1	m		
5)	10 "	18	tt.	11 11	"]	0-1 5 1	m		
6)	5 "	11	11	17 19	n 7-	-8 km			
7)	1.5 "	Long-wave	receive	er and to	ransn:	itter	with	a range (of 700-1.000 km
8)	Torn-Fu-D2	Receiver	and trai	nsmitter	with	a ran	ige of	50-100	kon
9)	Torn-Fu-h	11	17	Ħ	14	11 1	11	3-5 km	
TO)	Torn-Fu-b	19	11	11	tt	11 11	11	3-4 km	
11)	Torn-A-B-C	n	17	11	75	13 11	11	1 km	
12)	KI-Fu-Spr	11	11	11	12	f1 11	11	1.5 km	

Radio sets of Russian make:

1)	A-7-A	Receiver	and	transmitter	with	a	range	of	20	km
2)	12-R-P-M	n	19	14	11	11	11	11	20	km
3)	R-B-S	17	11	19	r:	11	11	15	10	km

- Radio sets of British make:
 - 19-M-K-3 Short-wave receiver and transmitter with unlimited range. This set has three transmission wave lengths, and is the type used on tanks.
- d. Telephones:

 - German make, model 33 used as field phones German make, model 38 used as office phones Czech make, model 35, newer type in the at present Czech make, model 23, earlier type

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- 5) Russian make, UNA-F-42
- 6) Russian make, UNA-F-43
- 7) Russian make, UNA-F-I, with inductor
- 8) Russian make, TAJ-43, newest model

e. Switchboards:

- 1) German make, with 10, 20, 40, 60, 150 or 300 connections
- 2) Czech make with 15 connections
- 3) Russian make, KOV-6 with 6 connections
- 4) Eussian make, K-10, with 10 connections. The newest models are equipped with inductors.
- 5) Russian make, PK-10, with 10 connections.

f. Teletypewriters of German manufacture:

- 1) Lorenz, model LO-36
- 2) Siemenz, model S1-38
- 3) Teletype-switchboard, rodel I-39, with 10 connections, used in field
- 4) Teletype-switchboard, model I-41, with 90 connections, set up in two lorries.

g. Carrier frequency devices:

- 1) MG-15 15 telephone or telegraph connections in both directions on two wires.
- 2) MT-40 4 to 6 telephone or telegraph connections in both directions
- 3) TFB-1-4 5 telephone connections in both directions.

h. Modern German equipment undergoing tests with the Czech Army Signal Corps:

- 1) DMB-7 Michal decimeter apparatus operates on a 60 cm wave length with a range of 100 km. It works on 220 volt alternating current. One telephone and one telegraph call can be made simultaneously in both directions.
- 2) DG-2-T-2

 Elster battery decimeter apparatus operates on a wave length of 55-60 cm and has a range of up to 60 km. It is operated by a 90 volt anode battery and a storage battery 2V-2B-38. The set weighs 25 km and is carried by two men. One telephone and one telegraph or three telephone calls can be made simultaneously.
- 3) FEK-8 Eight calls can be made simultaneously on two wires. This set operates at a frequency of 120 KHz to 440 KHz.

It is difficult to intercept transmissions from these sets. They are at present being manufactured at the Tesla factory.

6. Transportation facilities at the Army Signal School:

Type	No.
Praga RN 3-ton truck Fiat 5-ton truck Mercedes Studebaker truck Jeep Motorcycle Radio truck, British make Teletype-switchboard truck Telephone truck Riding horses Relay horses	6 1 2 2 1 10 2 2 3 14
······································	8

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7. Personnel of the Army Signal School: **

•	Headquarters:
a.	neaddrar.eara:

1) Corranding Officer: Lt. Col. Frantisek Junek, 50

Lt. Col. Frantisek Junek, 50 years old. He is also C.O. of the garrison at Nove Mesto nad Vahom.

2) Deputy C.O.:

Lt. Col. R. Necany, 50 years old.

3) Chief of Staff:

Staff Capt. Josef Nostak, 35 years old, a Slovak, was graduated from the Higher Military Academy at Prague in 1949.

4) Adjutant:

Staff Capt. Karel Novak, graduate of the Higher Political School.

5) Counterintelligence Officer:

1st Lt. Joseph Fuerst, a member of the West Czechoslovak Army

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6) Physical Training Officer:

Lt. Kandl, was graduated from the Military Academy in 1948.

7) Technical Officer:

Staff Capt. Pechanek, a fanatical Communist, at present in Moscow for a two year training course.

8) Armourer:

2nd Lt. Juraj Flutko, a fanatical Communist.

9) Chief of Personnel:

Lt. Uncovsky,

10) Chief of the Quartermaster Office: Lt. Karl Hamara. Other officers in this office are 2nd Lt. Marion Siron, 2nd Lt. Josef Norcak, 2nd Lt. Josef Nemcak, 2nd Lt. Rudolf Petovsky, 2nd Lt. Josef Gula, 2nd Lt. Krsiak, 2nd Lt. Boh. Kybal, 2nd Lt. Jan Janoscik, and 2nd Lt. St. Cambal.

11) Chief of the Mechanical Workshops: 2nd Lt. Oldrich Herel.

12) Chief of the Military Stores:

2nd It. Karel Peterka. Also in this section is 2nd It. Jaroslav Dlabyka.

13) Storekeeper in Signal Stores:

2nd Lt. Juraj Mistrik.

14) Transportation Officer:

16)

2nd Lt. Hvizdos.

15) Officer in Charge

Lt. Vozak.

of the Stables

Chief Medical Officer: Major Dr. Jaroslav Memec. Lt. Antonin Wrtena is a medical officer.

17) Chancery Officers:

2nd Lt. Lad. Bertu, 2nd Lt. Pavel Kovacik, 2nd Lt. Josef Berec.

18) G.O. of HQ Co.:

Capt. Tomas Tichy. HQ Co. numbers about 120 men.

- b. School for reserve officers of the Signal Corps:
 - 1) Commandant of the school:

Lt. Col Hajek.

2) School administration:

Staff Capt. Charvat. Capt. Krys, 1st Lt. Jaroslav Skala, Capt. Malanka, 1st Lt. Kvark, 2nd Lt. Josef Socha, 2nd Lt. Antonin Bucka.

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				LLIGENCE AGENCY	DEV4
			*	-5	25X1
		3)	Students:	The school is organized into three companies of about 110 men each.	
	c.	Scl	nool for specialists:		
		1)	Commandant of the school:	Staff Capt. J. Klimko.	
		2)	Head of Telephone Mechanics Section:	Lt. Hujsi.	
		3)	Head of Teletype Mechanics Section:	Lt. Abos.	
		4)	Head of Radio Mechanics Section:	Lt. Kraemarik.	
		5)	Students:	There are 100 students in each of the three secti	ons.
	đ.	Adv	anced technical course	for officers of the Army:	
		1)	Commandant of the school:	Major Deml.	
		2)	Professor of Radio:	Staff Capt. Vystrcil.	
		3)	Professor of Liaison and Signalling:	Staff Capt, Markovic of the East Czechoslovak Arm	7.0
		4)	Professor of Physics and Mathematics:	Lt. Col. Karel Durana.	
		5)	Professor of Transportations	Staff Capt. Jindr. Brem.	
	Θ.	Eva	luation Section:		
		1)	C,O.:	Lt. Col. Ing. Misar, also Commandant of the barracks.	25X1
		2)	Officers:	2nd Lt. Bartu.	
8.	Sig	nal (Units of the Czechoslova		
	a. b. c. d. e.		lignal Regiment """ """ """ """ "" "" "" ""	HQ at Turnov, Army Unit No. 4562. HQ at Benesov near Prague, Army Unit No. 2111. HQ at Brno, Army Unit No. 4546. HQ at Turciansky Svaty Martin, Army Unit No. 2112. HQ at Pardubice, Army Unit No. 4601. HQ at Hradec Kralove, Army Unit No. 4617.	
	Atte	chne	nts: I - Sketch of rec	eivers and transmitters,	25X1
			II - Sketch of the nad Vahom, and	barracks at the Army Signal School at Nove Mesto d legend (2 mages)	
*			Comment: Much of the	e same equipment is described in greater detail	

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<u>Comment:</u> Many of these officers are listed different spellings.